

### Abstract of the Disclosure

A semiconductor circuit system includes a first signal line and  $n$  circuit sections ( $n$  is an integer equal to or more than 2), each of which has an input terminal and an output terminal. The input terminals of predetermined  $k$  ones ( $k$  is an integer satisfying  $2 \leq k < n$ ) of the  $n$  circuit sections are connected to the first signal line, and the output terminal of a  $m$ -th one ( $1 \leq m \leq n-k$ ) of the  $n$  circuit sections is connected to the input terminal of a  $(m+k)$ -th one of the  $n$  circuit sections.

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